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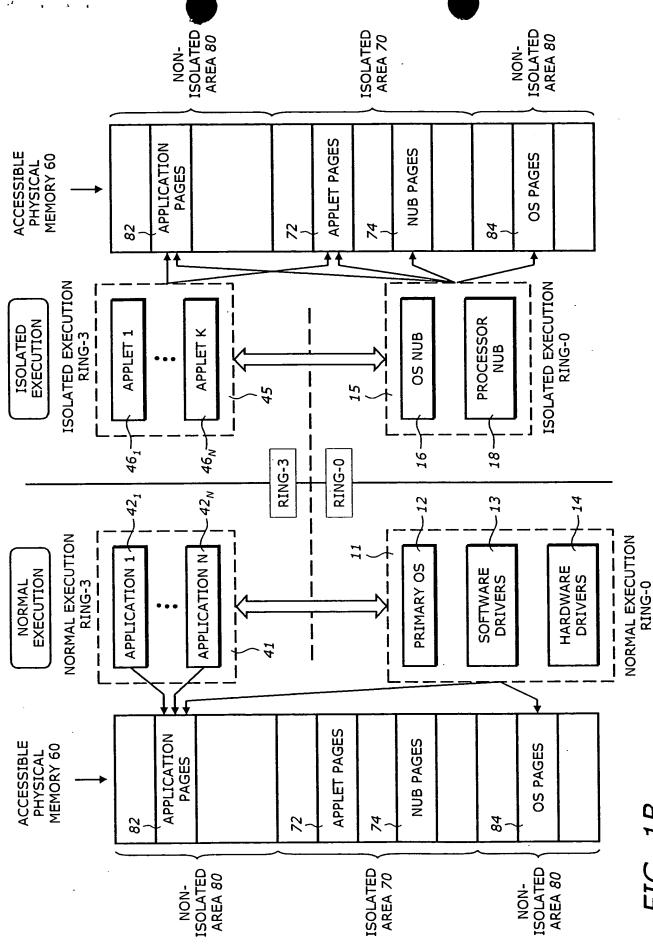
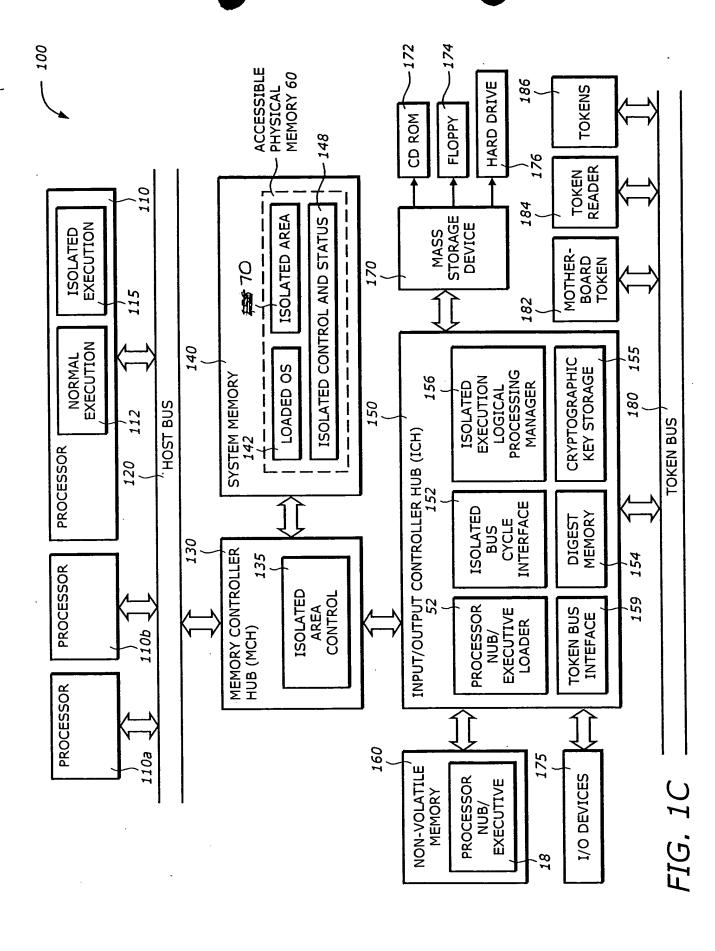
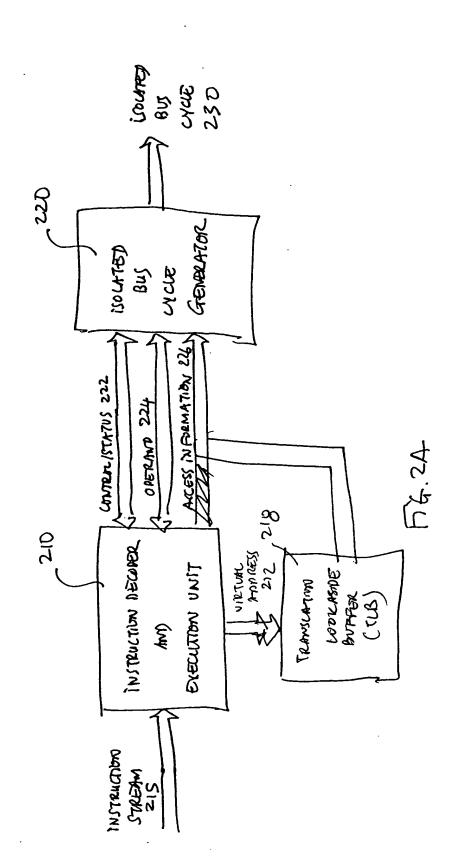


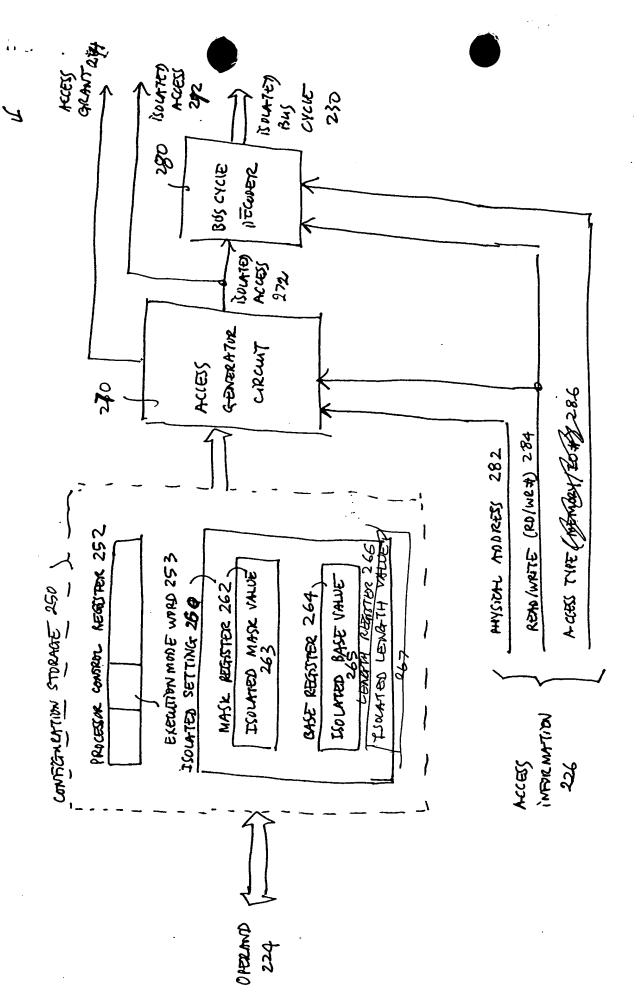
FIG. 1B



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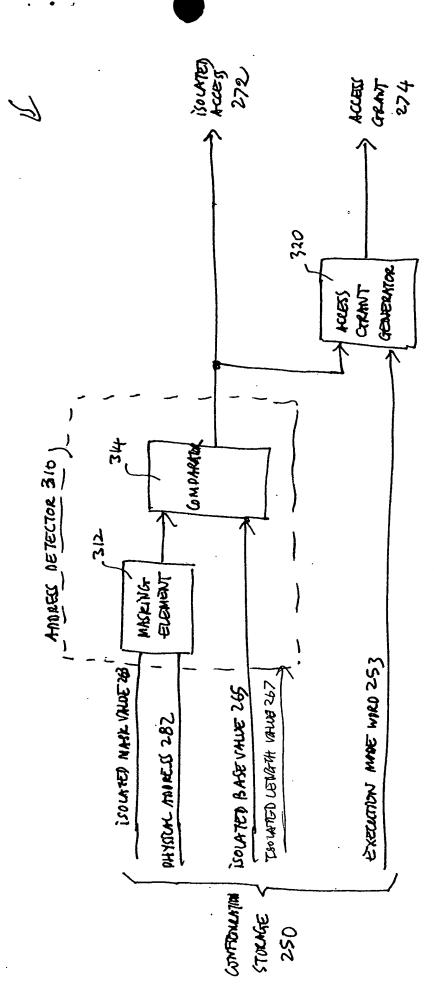


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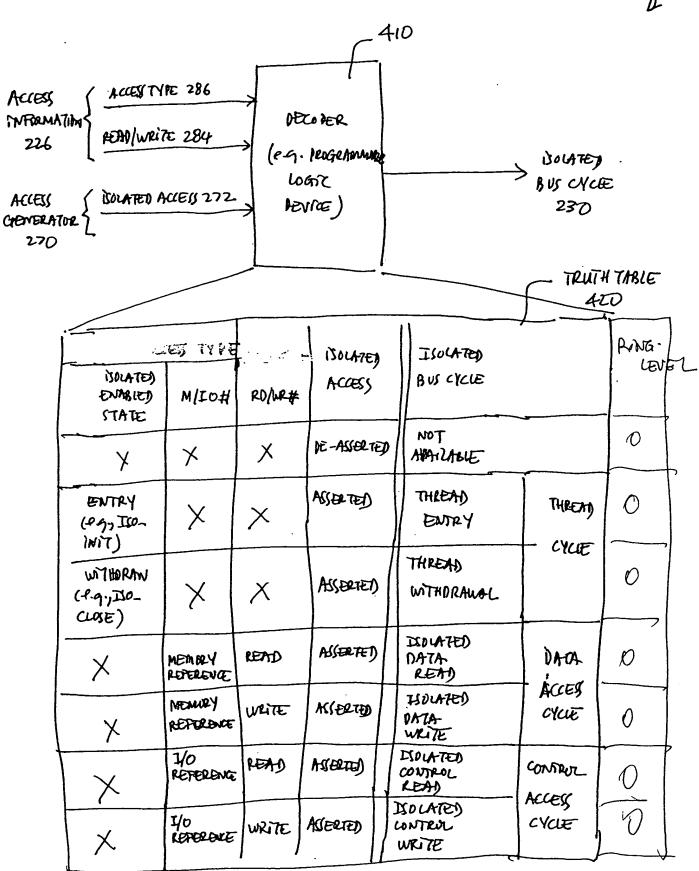


Fig.4

500 START 510 DEFINE ISULATED MEMORY AREA USING ISOLATED SETTING (P.G., TIOLATED MARK AND BASE VALUES 520 ASSERT EXECUTION MORE WORD I'N PLOCESIOR CONTROL REGISTER TO CONFIGNE PROCESOR IN ISOLATED EXECUTION MODE .530 ÌS MYSICAL ADDRESS WITHIN NO ISOLATED MEMORY HREA **540** 540 ÆS 53'5 GENERATE PAIWRE ASSERT ISDLATED ACCESS SIGNAL OR PAULT CONDITION OR ACCES TH NOW -1'SOLA-THEN MEMORY 55 D MEA in Allower MEMORY īs EMBLED ENTRY /WITHDRAWAR HEFERENCE ACCESS store TYPE DIPUT/OUTUI *teference* 560 570 580 GEMBLATE DATA GENERATE CONTROL GENERATE THREAD ACCESS CYCLE ACCESS CYCLE ACCESS CYCLE F14.5 END